

Schedule of Classes Shelton State Community College

*An Exciting Place
To Be!*



20

Fall Semester

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Registration Hot Line:

(205) 391-2293

Counseling Center: (205) 391-2232

SHELTON STATE COMMUNITY COLLEGE Fall Semester 2000 Calendar

Full Term

Automated Voice Response Telephone Registration (See registration instructions for more details)	July 24 - August 15
In-Person Registration	August 16, 17
Faculty Duty Day (no classes)	August 18
Late Registration - Drop/Add	August 18, 21, 22, 23, 24
First Day of Class	August 21
Labor Day	September 4
Veterans' Day Observed	November 10
Thanksgiving Holiday (School closes at 5 p.m.)	November 23 and 24
Last Day to Drop Without Grade Assignment	October 24
Last Day of Class	December 8
Last Day to Drop a Class with Grade Assignment	December 8
Finals	December 11 - 15
Faculty Duty Day	December 18, 19

First Split Term

Automated Voice Response Telephone Registration (See registration instructions for more details)	July 24 - August 15
In-Person Registration	August 16, 17
Duty Day	August 18
First Day of Class	August 21
Late Registration - Drop/Add	August 21 and 22
Labor Day	September 4
Last Day to Drop Without Grade Assignment	September 20
Last Day of Class	October 11
Finals	October 12

Second Split Term

Registration	October 13
First Day of Class	October 16
Late Registration - Drop/Add	October 16 and 17
Last Day to Drop Without Grade Assignment	November 15
Last Day of Class	December 8
Finals	December 11

Admission to Shelton State Community College

Shelton State Community College is an open admissions college. All students who have earned a high school diploma or GED are eligible for admission. In addition to an application for admission, students are required to supply the college with an official copy of their high school transcript or GED Certificate. Students with college work must submit an official copy of their transcript(s) from each college they have attended. **Transient students, (visiting students), must submit a letter of transiency from their home institution stating the courses they will be allowed to take. A letter of transiency must be submitted to the college for each term in attendance at Shelton State.**

Students may be conditionally admitted for one semester without the above information. However, students will not be allowed to register for math or English courses without documentation of prerequisites or the appropriate ASSET score. Please provide this documentation at the time of registration. Accelerated High School Students, Dually enrolled students, students with the Alabama Occupational Diploma, and students who graduated from non-accredited high schools may not be conditionally admitted. Please contact the Admissions Office for further information.

Admission of International Students

INTERNATIONAL STUDENTS MUST HAVE A COMPLETE FILE BY **JULY 1** FOR THE FALL 2000 SEMESTER IN ORDER TO ATTEND SHELTON STATE COMMUNITY COLLEGE.

A COMPLETE FILE CONSISTS OF:

- 1) AN APPLICATION FOR ADMISSION;
- 2) A DOCUMENTED TOFEL SCORE OF 500;
- 3) FINANCIAL SUPPORT DOCUMENTATION;
AND
- 4) A TRANSLATED COLLEGE OR HIGH SCHOOL TRANSCRIPT.

INSTRUCTIONS FOR BEGINNING FRESHMEN FALL 2000 SEMESTER

- Complete ASSET Placement Test or bring a copy of ACT/SAT scores to the Counseling Center.** If you have an ACT/SAT exemption (see test policy below), bring a copy of your scores to Holly Sexton, the Assessment Coordinator, in the Counseling Center located on the first floor of the Martin Campus. After completing the test or sending your ACT/SAT scores, you will be assigned to a STAR day.
- Complete An Application for Admission.** If you are a high school graduate, have your school send an official copy of your transcript to The Office of Admissions, 9500 Old Greensboro Road, Tuscaloosa, AL 35405. If you have completed the GED Test, please bring a copy of your certificate and scores to the Office of Admissions on the Martin Campus.
- Attend your assigned STAR day.** You will receive your assignment for a STAR day when you take the ASSET Placement Test. It is very important that you attend your assigned STAR day and that you arrive on time. During this assigned time, you will be advised and registered for Fall 2000 Semester.
- Pay your tuition.** Payment is due the day you register. Space in each STAR day session is limited. If you cannot attend your assigned session, you will need to call (205)391-2232 at least three days in advance to reserve a space in the next available session. You cannot attend a session without first reserving a space.

Begin the admissions process as early as possible. To be assigned a STAR Day, complete the ASSET Placement Test or in the case of an ACT or SAT exemption, contact the Assessment Coordinator in the Counseling Center on or before August 1st for the Fall 2000 Semester. If you begin the application process after these dates, you must register during in-person registration.

Shelton State Community College ASSET Placement Test ASSET Test Policy

All entering students registering for more than three hours of credit or registering for courses requiring competencies must take the ASSET Placement Test prior to registration. Placement test exemptions are given for students who have completed college level math or English courses, or students who have equivalent ACT/SAT scores. (See ACT/SAT Guide below)

ACT/SAT Placement Guide

Students who have official ACT or SAT score reports on file with the Assessment Coordinator and who graduated within the last two years may be exempt from the ASSET Placement Test if they attain the following scores: 480 SAT Verbal and 526 SAT math or 20 ACT English and 20 ACT math. Any student scoring 20 or higher on the English portion of the ACT or 480 on the Verbal portion of the SAT is not required to take the writing skills or reading skills portion of the ASSET placement test and automatically qualifies for English 101. Any student scoring 20 or higher on the math portion of the ACT or 526 on the math portion of the SAT is exempt from the Numerical Skills portion of the placement test and automatically qualifies for Math 100. If a student wishes a higher math placement, he or she must take the appropriate portion of the ASSET placement test. The student should consult a counselor to determine the proper math test..

It is the student's responsibility to have ACT/SAT scores on file with the Assessment Coordinator and to receive a clearance slip prior to registration. The Assessment Coordinator is located in the Counseling Center on the first floor of the Martin Campus.

TEST DATES FOR FALL 2000

Please plan to arrive at least 10 minutes early!

The test will be held in Room 1824 located near the Theater Department on the east side of the building. Prior registration for the test is not necessary. Please be prepared to show identification. Makes plans now to attend one of the following sessions. Students taking the test on these dates will be assigned a STAR day.

Thursday	May	4	5:30 p.m.	Thursday	July	6	5:30 p.m.
Tuesday	May	16	9:00 a.m.	Tuesday	July	11	9:00 a.m.
Thursday	May	18	5:30 p.m.	Thursday	July	13	2:00 p.m.
Tuesday	May	23	9:00 a.m.	Tuesday	July	18	9:00 a.m.
Wednesday	May	24	9:00 a.m.	Thursday	July	20	5:30 p.m.
Thursday	May	25	9:00 a.m.	Tuesday	July	25	9:00 a.m.
Tuesday	June	6	9:00 a.m.	Thursday	July	27	2:00 p.m.
Thursday	June	8	5:30 p.m.	Tuesday	August	1	9:00 a.m.
Tuesday	June	13	9:00 a.m.	Thursday	August	3	5:30 p.m.
Thursday	June	15	5:30 p.m.	Wednesday	August	16	9:00 a.m.
Tuesday	June	20	9:00 a.m.	Thursday	August	17	9:00 a.m.
Thursday	June	22	5:30 p.m.	Friday	August	18	9:00 a.m.
Tuesday	June	27	9:00 a.m.	Monday	August	21	9:00 a.m.
Thursday	June	29	2:00 p.m.	Tuesday	August	22	9:00 a.m.

Important Notice***** Students retaking the placement test will need to purchase an answer sheet from the Shelton State Bookstore between 8:00 a.m. - 5:00 p.m. The test administrator will not have the forms needed to retake the test. The cost of this form will be \$9.00 plus tax.

Fall 2000 SEMESTER REFUND SCHEDULE AND POLICY

DROPPING CLASSES

CREDIT HOURS	TUITION	MAINTENANCE FEE	TECHNOLOGY FEE	TOTAL
1	\$48.00	\$2.00	\$2.00	\$52.00
2	\$96.00	\$4.00	\$4.00	\$104.00
3	\$144.00	\$6.00	\$6.00	\$156.00
4	\$192.00	\$8.00	\$8.00	\$208.00
5	\$240.00	\$10.00	\$10.00	\$260.00
6	\$288.00	\$12.00	\$12.00	\$312.00
7	\$336.00	\$14.00	\$14.00	\$364.00
8	\$384.00	\$16.00	\$16.00	\$416.00
9	\$432.00	\$18.00	\$18.00	\$468.00
10	\$480.00	\$20.00	\$20.00	\$520.00
11	\$528.00	\$22.00	\$22.00	\$572.00
12	\$576.00	\$24.00	\$24.00	\$624.00
13	\$624.00	\$26.00	\$26.00	\$676.00
14	\$672.00	\$28.00	\$28.00	\$728.00
15	\$720.00	\$30.00	\$30.00	\$780.00

19 hours or more REQUIRES a Dean's approval!!!

SHELTON STATE COMMUNITY COLLEGE NON-RESIDENT TUITION FOR FALL 2000

Non-resident or out-of-state tuition is \$96 per each semester credit hour. A \$2.00 maintenance fee plus a \$2.00 technology fee is charged additionally for each credit hour. For example, an out-of-state or non-resident student would pay \$300 for a three-hour course during the Fall semester 2000 at Shelton State Community College.

To challenge residency from out-of-state to in-state, students must make their appeal to the office of Admissions and Records before August 24, the last day of drop/add and late registration, in order to be eligible for in-state tuition for the Fall 2000 semester.

Students will receive a 100% refund for classes dropped during the drop/add period if they still have a class or classes remaining for the same term. After the drop/add period no refund will be given except for total withdrawal.

DROP/ ADD DATES

Full term Aug 21, 2000 to Aug 24, 2000

First split	Aug 21, 2000 to Aug 22, 2000
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Second split	Oct 16, 2000 to Oct 17, 2000
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WITHDRAWAL FROM SCHOOL

In order to receive a 100% refund for total withdrawal from school students must withdraw:

Before Aug 21, 2000 for full term classes

Before Aug 21, 2000 for first split term classes

Before Oct 16, 2000 for second split term classes.

FULL TERM starts Aug 21, 2000 ends Dec 8, 2000

On or before Aug. 18, 2000	100%
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Aug 21 - Aug 25, 2000 75%

Aug 28 - Sept 1, 2000	50%
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Sept 5 - Sept 11, 2000	25%
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After Sept 11, 2000 **NO REFUND**

FIRST SPLIT TERM starts Aug 21, 2000 ends Oct 11, 2000

On or before Aug 18, 2000	100%
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Aug 21 - Aug 23, 2000	75%
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Aug 24 - Aug 28, 2000	50%
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Aug 27 - Aug 28, 2000	30%
Aug 29 - Aug 31, 2000	25%

After Aug 31, 2000 **NO REFUND**

SECOND SPLIT TERM starts Oct 16, 2000 ends Dec 8, 2000

On or before Oct 13, 2000	100%
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Oct 16 - Oct 18, 2000 75%

Oct 19 - Oct 19, 2000	75%
Oct 19 - Oct 23, 2000	50%

Oct 19 - Oct 23, 2000	30%
Oct 24 - Oct 26, 2000	25%

After Oct 26, 2000 **NO REFUND**

***SHELTON STATE DOES NOT GIVE CASH REFUNDS.** Refund checks are mailed from the Business Office. Students requesting refunds for complete withdrawals on or after the first scheduled day listed on the college calender for that term will be charged a 5% administrative fee. In order for refunds to be processed, students must go through the Admissions office to complete a drop slip. Student must then take the drop slip to the Cashier's office and complete a refund request. **There is a \$1.00 charge for dropping a class or classes unless the class is canceled or the student withdraws from school. This fee must be paid at the time the refund is requested.**

HOW TO REGISTER **FALL SEMESTER 2000**

Voice Response Automated Telephone Registration

1. TELEPHONE REGISTRATION **CALL - (205) 391-2900**

Dates and times for telephone registration

JULY 24 - AUGUST 15
8 a.m. - 6 p.m.

Telephone registration is for current, returning, transient and transfer students. To register by telephone, new transient and transfer students must have an application for admission on file 48 hours prior to registering by phone. A transient student is one who attends another college or university and is simply taking courses at Shelton State. TRANSIENT STUDENTS ARE NOT ELIGIBLE FOR FINANCIAL AID! A transfer student is one who has attended another college or university in the past but is now transferring credits to Shelton State Community College.

FIRST DAY OF CLASS IS AUGUST 21

Steps for Automated Voice Response Telephone Registration

1. Complete the Telephone Registration Worksheet found in The Fall 2000 Schedule of Classes on Page 5.
2. Call **(205) 391-2900** and enter your Social Security Number.
3. If you do not have a four digit PIN Number, create one at this point. (You may come to the Admissions Office to create your PIN Number prior to registration.)
4. Students who owe money, have an incomplete file, or some other hold on their file will not be able to register by phone until the hold is removed. If you have a hold on your file, you will be told who to contact during your call.
5. Accelerated High School Students and Dually Enrolled Students must come to the Office of Admissions and Records to register during the registration period.
6. Students auditing a class must come to the Office of Admissions and Records to register during the registration period.
7. You will be asked to enter certain information including your status, your intent, and your major during your initial registration. You must have your Telephone Registration Worksheet with you when you attempt to register in order to complete this step.
8. You will then be able to register for your classes by using the six digit call numbers listed by each class in The Schedule of Classes. You may consult the Shelton State Web page at www.shelton.cc.al.us prior to and/or during your registration for an up-to-date listing of open, closed, and canceled classes.

9. You may call as many times as you wish to drop and/or add classes during the advertised times. A \$1.00 drop/add fee will be assessed during each call that you drop and/or add.
10. Payment may be made at the time of the call using a VISA or MASTER CARD. Otherwise, payment must be made in person by Friday at 5 p.m. of the week that you register. Payment may be made during regular business hours at the Cashier's Office on the Martin Campus. Schedules of students who have not paid will be removed from the registration data base each Friday at 5 p.m. during the advertised Automated Telephone Registration Dates. If you receive financial aid and have a balance due, you must pay your balance in person at the Martin Campus.

2. IN-PERSON REGISTRATION **WEST ENTRANCE - Martin Campus**

August 16	12 noon - 6 pm
August 17	10 am - 1 pm

Students who wait until this day to register should expect long lines. We recommend that students take the opportunity to register by telephone prior to August 16. Time assignment cards will be issued beginning at 7:30 a.m. on the day of registration at the West entrance to the building.

All current and returning students should obtain a free student copy of their transcripts in the Admissions and Records Office in the atrium of the Martin Campus prior to registration. Students registering on August 16 or 17 should bring a student copy of their transcripts with them for advising purposes. Transfer and transient students should also bring student copies of all previous college work to registration for advising purposes.

All students who are planning to attend Shelton State Community College during the Fall Semester must have an application on file by **August 14, 2000**. After this date, students should plan on bringing their applications with them when they register.

CLASSES BEGIN AUGUST 21.
IT IS VITAL THAT YOU ATTEND THE
FIRST DAY OF CLASS TO DETERMINE
IF YOU ARE IN THE CORRECT CLASS
AND TO MAKE SURE THE CLASS IS
NOT CANCELED.

Payment must be made at the time of registration.

Tuition may be paid by cash, check, VISA or MasterCard. THERE ARE NO DEFERMENTS. SCHEDULES OF STUDENTS NOT PAYING THEIR TUITION ON THE DAY OF REGISTRATION WILL BE REMOVED FROM THE REGISTRATION DATABASE.

3. DROP/ADD AND LATE REGISTRATION
ATRIUM - MARTIN CAMPUS

August 18 11 a.m. - 1 p.m.
(No classes meet on this day)

August 21 11 a.m. - 1 p.m.
4:30 - 6 p.m.

August 22 11 a.m. - 1 p.m.
4:30 - 6 p.m.

August 23 11 a.m. - 1 p.m.

August 24 11 a.m. - 1 p.m.

PLEASE REPORT TO DROP/ADD AT THE
ABOVE TIMES IF YOUR CLASS IS CANCELED.

After August 24, you may drop classes but you may not add; this includes changing the time of the same class, changing from audit to credit or credit to audit. There will be no registration for full-term classes after August 24.

There will be a \$25.00 late fee charged for persons
registering during late registration.

4. FIRST SPLIT-TERM REGISTRATION

August 16 12 noon - 6 p.m.
August 17 10 a.m. - 1 p.m.

CLASSES BEGIN AUGUST 21

Drop/Add and Late Registration

August 18 11 a.m. - 1 p.m. (No classes)
August 21 11 a.m. - 1 p.m.
4:30 - 6 p.m.
August 22 11 a.m. - 1 p.m.
4:30 - 6 p.m.

5. SECOND SPLIT-TERM
REGISTRATION October 13

9 a.m. - 4 p.m.

SECOND SPLIT-TERM CLASSES BEGIN

October 13 is the official registration day; however, registra-
tion may be completed any business day, 9 a.m. to 4 p.m.,
between September 1 and October 13. Payment must be made
at the time of registration.

Drop/Add and Late Registration

October 16 9 a.m. - 4 p.m.
October 17 9 a.m. - 4 p.m.

Telephone Registration Worksheet – (205)391-2900

Student ID / Social Security Number

Personal ID Number(your PIN can be created the first time you call SASSI.)

Status

Status Options
2 – Transfer (1st semester at SSCC)
3 – Transient
6 – Returning Shelton Student

Intent

Intent Options
1 – Degree & Transfer
2 – Degree & Not Transfer
3 – Transfer
4 – Transient
5 – Personal Enrichment
6 – Job Related

Points In Program
2 – Freshmen – 1 to 30 hours
3 – Other – 31 or more hours

Point in Program

Program

Call Number and Classes

Programs of Study

Certificate Programs

1505010 - AIR CONDITIONING
4706030 - AUTO BODY REPAIR
4706040 - AUTO MECHANICS
1204020 - BARBERING
4602010 - CARPENTRY
2002010 - CHILD DEVELOPMENT
5004020 - COMMERCIAL ART
4805990 - COMP NUMERICAL CONTROL
1204030 - COSMETOLOGY
1204990 - COSMETOLOGY INSTRUCTOR
4706050 - DIESEL MECHANICS
4801010 - DRAFTING
4603020 - ELECTRICAL TECHNOLOGY
5109040 - EMERGENCY MED SERVICE
4302020 - FIRE SCIENCE
1907050 - GERONTOLOGICAL SERVICES
4802010 - GRAPHICS AND PRINTING
4902020 - HEAVY EQUIPMENT
1101010 - INFORMATION TECHNOLOGY
4701050 - INDUSTRIAL ELECTRONICS
4703030 - INDUSTRIAL MAINTENANCE
0106050 - LANDSCAPE OPERATIONS
5116130 - LPN
4805070 - MACHINE TOOL TECH
5116140 - NURSING ASSISTANT
5204010 - OFFICE ADMINISTRATION
2201030 - PARALEGAL
5209030 - TRAVEL/TOURISM MGT.

Certificate Programs Continued

4902050 - TRUCK DRIVING
0106070 - TURF MANAGEMENT
1101010 - WEBMASTER
4805080 - WELDING
3401030 - WELLNESS INSTR.

Associate in Applied Science Degrees

1505010 - AIR CONDITIONING
5004020 - COMMERCIAL ART
1101010 - COMPUTER SCIENCE
4805990 - COMP NUMERICAL CONTROL
4801010 - DRAFTING
4603020 - ELECTRICAL TECHNOLOGY
4701050 - INDUSTRIAL ELECTRONICS
5201010 - MANAGEMENT & SUPERVISION
5116010 - NURSING (ADN)
5204010 - OFFICE ADMINISTRATION
5109080 - RESPIRATORY CARE TECH

Associate in Science Degree
(Transfer Degree)

2401020 - GENERAL UNDECIDED OR
ANY TRANSFER PROGRAM

Transient Students

7000000 - TRANSIENT STUDENT

FALL SCHEDULE 2000

CALL NO	COURSE	SEC	TITLE	DAY	TIME	CH	ROOM	INSTRUCTOR
NUMBER								
ADULT BASIC EDUCATION								
209628	ABE 098	01	GED Preparation	MTWRF	8:00am-12:00pm	0	1205	Stanley
AIR CONDITIONING								
209302	ACR 101	50	Introduction to Air Conditioning & Refrigeration	MTW	6:00pm-9:40pm	6	1407	Staff
210442	ACR 115	50	Heating Systems I	MTW	6:00pm-9:40pm	6	1407	Staff
210444	ACR 147	01	Refrigeration Transition & Recovery	F	9:00am-12:00pm	3	1407	Logan
First Split Term								
209638	ACR 101	60	Introduction to Air Conditioning & Refrigeration	MTWR	9:00am-3:00pm	6	1407	Logan
210778	ACR 115	60	Heating Systems I	MTWR	9:00am-3:00pm	6	1407	Logan
Second Split Term								
210190	ACR 102	70	Basic Electricity for HVACR	MTWR	9:00am-3:00pm	6	1407	Logan
210410	ACR 103	70	Commercial Air Conditioning & Refrigeration	MTWR	9:00am-3:00pm	6	1407	Logan
AIR FORCE STUDIES								
208814	AFS 101	01	Leadership Lab	R	5:00pm-6:20pm	0	UA	Jerome
209106	AFS 110	02	Airforce Now	W	2:00pm-2:50pm	1	UA	McCracken
209006	AFS 201	01	Leadership Lab	R	5:00pm-6:20pm	0	UA	Jerome
209712	AFS 230	02	Air Power Development I	T	1:00pm-1:50pm	1	UA	Jerome
ANTHROPOLOGY								
210650	ANT 230	01	Introduction to Archaeology	TR	11:00am-12:15pm	3	2255	Bizzoco
ART								
211572	ART 100	50	Art Appreciation	T	6:00pm-8:45pm	3	2254	Staff
210440	ART 100	01	Art Appreciation	MWF	8:00am-8:50am	3	2253	Staff
212412	ART 113	50	Drawing I	MW	6:00pm-8:45pm	3	1943	Staff
211280	ART 113	01	Drawing I	MWF	8:00am-9:50am	3	1943	Staff
212612	ART 114	50	Drawing II	MW	6:00pm-8:45pm	3	1943	Staff
211480	ART 114	01	Drawing II	MWF	8:00am-9:50am	3	1943	Staff
212536	ART 127	01	Three Dimensional Composition	TR	9:30am-12:15pm	3	1942	Staff
211694	ART 133	01	Ceramics I	TR	9:30am-12:15pm	3	1944	Staff
212826	ART 133	50	Ceramics I	MW	6:00pm-8:45pm	3	1944	Staff
212630	ART 173	01	Photography I	TR	9:30am-12:15pm	3	1833	Staff
213762	ART 173	50	Photography I	TR	6:00pm-8:45pm	3	1833	Staff
212830	ART 174	01	Photography II	TR	1:00pm-3:45pm	3	1833	Staff
211292	ART 203	01	Art History I	MW	1:15pm-2:30pm	3	1920	Staff
211604	ART 203	02	Art History I	MWF	10:00am-10:50am	3	1920	Staff
212424	ART 203	50	Art History I	M	6:00pm-8:45pm	3	1920	Staff
211886	ART 233	01	Painting I	TR	1:00pm-3:45pm	3	1942	Staff
213018	ART 233	50	Painting I	MW	6:00pm-8:45pm	3	1942	Staff
212086	ART 234	01	Painting II	TR	1:00pm-3:45pm	3	1942	Staff
213218	ART 234	50	Painting II	MW	6:00pm-8:45pm	3	1942	Staff
213908	ART 286	01	Art for Teachers	MWF	11:00am-12:10pm	3	1942	Staff
ASTRONOMY								
212004	AST 200	50	Observational Astronomy	M	8:45pm-10:45pm	1	2313	Albritton
212264	AST 200	51	Observational Astronomy	W	8:45pm-10:45pm	1	2313	Albritton
212400	AST 220	50	Introduction to Astronomy	M	6:00pm-8:45pm	3	2313	Albritton
212660	AST 220	51	Introduction to Astronomy	W	6:00pm-8:45pm	3	2313	Albritton
212972	AST 220	52	Introduction to Astronomy	T	6:00pm-8:45pm	3	2313	Albritton
211268	AST 220	01	Introduction to Astronomy	TR	9:30am-10:45am	3	2313	Albritton
AUTO BODY (Fredd Campus)								
208206	ABR 111	01	Non-Structural Repair	MTWRF	9:45am-11:00am	3	302	Griffin
208446	ABR 12	01	Non-Structural Panel Replacement	MTWR	12:45pm-2:15pm	3	302	Griffin
209070	ABR 151	01	Safety & Environmental Practices	MWF	8:00am-9:30am	3	302	Griffin
209730	ABR 154	01	Auto Glass & Trim	MTWRF	11:00am-12:15pm	3	302	Griffin
210030	ABR 155	01	Automotive Mig Welding	MWF	8:00am-9:30am	3	302	Griffin
210502	ABR 256	01	Topcoat Applications	MTWR	12:45pm-2:15pm	3	302	Griffin
210054	ABR 281	01	Special Projects	MTWRF	9:45am-11:00am	3	302	Griffin
210514	ABR 283	01	Special Problems	MTWRF	11:00am-12:15pm	3	302	Griffin
AUTOMOTIVE TECHNOLOGY (Fredd Campus)								
209796	AUM 101	01	Fundamentals of Automotive Technology	F	8:00am-3:00pm	3	300	Handley
212088	AUM 192	01	Co-Op	TBA	TBA	3	300	Handley
First Split Term 300								
211876	AUM 212	60	Fuel Systems	MTWR	12:00pm-3:00pm	3	300	Handley
212296	AUM 214	60	Ignition Systems	MTWR	12:00pm-3:00pm	3	300	Handley
213292	AUM 281	60	Special Topics	MTWR	8:00am-11:00am	3	300	Handley
Second Split Term								
212342	AUM 240	70	Engine Performance	MTWR	8:00am-11:00am	3	300	Handley
213782	AUM 246	70	Emission Controls	MTWR	12:00pm-3:00pm	3	300	Handley
213604	AUM 281	70	Special Topics	MTWR	8:00am-11:00am	3	300	Handley
BARBERING								
207972	BAR 110	01	Orientation to Barbering	M	8:00am-11:00am	3	BAR	Love
208172	BAR 111	01	Science of Barbering	W	8:00am-2:00pm	3	BAR	Love
208412	BAR 112	01	Bacteriology & Sanitation	F	8:00am-11:00am	3	BAR	Love
208632	BAR 113	01	Barber-Styling Lab	MT	11:00am-4:00pm	3	BAR	Love
208832	BAR 114	01	Advanced Barber-Styling Lab	R	8:00am-5:00pm	3	BAR	Love
209132	BAR 115	01	Hair Cutting Basics	W	8:00am-5:00pm	4	BAR	Love
208826	BAR 132	01	Hair Styling & Design	F	8:00am-11:00am	3	BAR	Love
208566	BAR 140	01	Practicum	TBA	TBA	2	BAR	Love

FALL 2000
FINAL EXAM SCHEDULE

MWF CLASSES

7:45a	F	15-Dec	7:45-9:45a
8a	F	15-Dec	8-10a
9a	W	13-Dec	9-11a
9:30a	W	13-Dec	9:30-11:30a
10a	M	11-Dec	10-12:30p
11a	F	15-Dec	11-1p
12:15p	M	11-Dec	12:15-2:15p
12:30p	M	11-Dec	12:30-2:30p

EXAM DAY & TIME

MW CLASSES

1:15p	W	13-Dec	1:15-3:15p
2p	W	13-Dec	2-4p
2:45p	W	13-Dec	2-4p
4:10p	W	13-Dec	4:10-6:10p
4:30p	W	13-Dec	4:30p-6:30p

TR CLASSES

7:45a	T	12-Dec	7:45-9:45a
8a	T	12-Dec	8-10a
9:30a	R	14-Dec	9:30-11:30a
11a	T	12-Dec	11-1p
12:45p	R	14-Dec	12:45-2:45p
12:15p	R	14-Dec	12:15-2:45p
1p	R	14-Dec	1-3p
2:15p	T	12-Dec	2:15-4:15p
4:10p	R	14-Dec	4:10-6:10p
4:30p	R	14-Dec	4:30-6:30p

EVENING CLASSES

MW			
6-7:15p	M	11-Dec	6:30-8:30p
TR			
6-7:15p	T	12-Dec	6:30-8:30p

ONE DAY ONLY CLASSES

M	W	11-Dec	6:30-8:30p
T	T	12-Dec	6:30-8:30p
W	W	13-Dec	6:30-8:30p
R	R	14-Dec	6:30-8:30p
F	F	15-Dec	1:00-3:00p

KEY

BAR		Barbering Department
COS		Cosmetology Department
DTW		Diesel, Truck Driving, Welding Bldg
F		Friday Only
M		Monday Only
MW		Monday, Wednesday
MWF		Monday, Wednesday, Friday
R		Thursday Only
T		Tuesday Only
TBA		To Be Announced
TR		Tuesday, Thursday
UA		University of Alabama
VA		Veterans Hospital
W		Wednesday Only

CALL NO	COURSE NUMBER	SEC	TITLE	DAY	TIME	CH	ROOM	INSTRUCTOR
BIOLOGY								
208476	BIO	101 01	Introduction to Biology I lab M 11-1p rm 2213	MWF	9:00am-9:50am	4	2213	Aaron
208788	BIO	101 02	Introduction to Biology I lab T 12:30-2:30p rm 2213	TR	9:30am-10:45am	4	2213	Cole
209074	BIO	101 03	Introduction to Biology I lab R 12:30-2:30p rm 2213	TR	11:00am-12:15pm	4	2213	Cole
209608	BIO	101 50	Introduction to Biology I lab M 7:15-9:15pm rm 2213	MW	6:00pm-7:15pm	4	2213	Aaron
210952	BIO	101 90	Introduction to Biology I (Internet Class)	TBA		4		Brenizer
208716	BIO	102 01	Introduction to Biology II lab M 11-1p rm 2210	MWF	9:00am-9:50am	4	2210	Haynes
209848	BIO	102 50	Introduction to Biology II lab M 7:15-9:15p rm 2210	MW	6:00pm-7:15pm	4	2210	Haynes
208936	BIO	103 01	Principles of Biology I lab W 11-1p rm 2211	MWF	8:00am-8:50am	4	2211	Cooper
209248	BIO	103 02	Principles of Biology I lab W 1-3p rm 2213	MWF	8:00am-8:50am	4	2213	Staff
209534	BIO	103 03	Principles of Biology I lab T 11-1p rm 2211	TR	8:00am-9:15am	4	2211	Aaron
209794	BIO	103 04	Principles of Biology I lab W 1-3p rm 2211	MWF	9:00am-9:50am	4	2211	Cooper
210184	BIO	103 05	Principles of Biology I lab M 11-1p rm 2211	MWF	9:00am-9:50am	4	2307	Brenizer
210548	BIO	103 06	Principles of Biology I lab R 11-1p rm 2211	TR	9:30am-10:45am	4	2211	Staff
210886	BIO	103 07	Principles of Biology I lab M 1-3p rm 2211	MWF	10:00am-10:50am	4	2211	Haynes
210068	BIO	103 50	Principles of Biology I lab T 7:15-9:15p rm 2211	TR	6:00pm-7:15pm	4	2211	Staff
209136	BIO	104 01	Principles of Biology II lab T 11-2p rm 2210	TR	8:00am-9:30am	4	2210	Haynes
208672	BIO	120 01	Medical Terminolog	TR	11:00am-12:15pm	3	2305	Staff
209804	BIO	120 50	Medical Terminolog	T	6:00pm-8:45pm	3	2305	Staff
208669	BIO	201 01	Human Anatomy & Physiology I lab M 11-1p rm 2301	MWF	9:00am-9:50am	4	2301	Cole
209800	BIO	201 50	Human Anatomy & Physiology I lab T 7:15-9:15p rm 2301	TR	6:00pm-7:15pm	4	2301	Cole
208980	BIO	201 02	Human Anatomy & Physiology I lab M 1-3p rm 2301	MWF	10:00am-10:50am	4	2301	Cooper
209266	BIO	201 03	Human Anatomy & Physiology I lab T 11-1p rm 2301	TR	9:30am-10:45am	4	2301	Cooper
208908	BIO	202 01	Human Anatomy & Physiology II lab T 11-1p rm 2307	TR	8:00am-9:15am	4	2307	Brenizer
209220	BIO	202 02	Human Anatomy & Physiology II lab T 1-3p rm 2307	TR	9:30am-10:45am	4	2307	Brenizer
210040	BIO	202 50	Human Anatomy & Physiology II lab M 7:15-9:15p rm 2307	MW	6:00pm-7:15pm	4	2307	Brenizer
208864	BIO	220 01	General Microbiology	MW	10:00am-1:00pm	4	2202	Staff
BUSINESS								
210868	BUS	100 01	Introduction to Business	TR	9:30am-10:45am	3	2216	Austin
211180	BUS	100 02	Introduction to Business	MW	1:15pm-2:30pm	3	2216	Austin
212000	BUS	100 50	Introduction to Business	M	6:00pm-8:45pm	3	2216	Austin
213082	BUS	146 01	Personal Finance	MW	2:15pm-3:30pm	3	2216	Austin
214144	BUS	186 01	Elemements of Supervision	T	6:00pm-8:45pm	3	2216	Austin
214984	BUS	189 01	Human Relationship	TR	11:00am-12:45pm	3	2216	Austin
212920	BUS	190 01	Management Workshop I	T	12:45pm-2:45pm	3	2216	Austin
213120	BUS	191 01	Management Workshop II	T	12:45pm-2:45pm	3	2216	Austin
211240	BUS	210 01	Introduction to Accounting	TR	11:00am-12:10pm	4	2355	Staff
211552	BUS	210 02	Introduction to Accounting	MWF	11:00am-12:10pm	4	2355	Staff
211838	BUS	210 03	Introduction to Accounting	TR	1:00pm-2:40pm	4	2355	Staff
212372	BUS	210 50	Introduction to Accounting	T	6:00pm-9:45pm	4	1255	Staff
212632	BUS	210 51	Introduction to Accounting	R	6:00pm-9:45pm	4	2355	Staff
212356	BUS	260 01	Statistical Analysis Data	TR	8:00am-9:15am	3	2355	Hill
212668	BUS	260 02	Statistical Analysis Data	TR	9:30am-10:45am	3	2355	Hill
212954	BUS	260 03	Statistical Analysis Data	MWF	9:00am-9:50am	3	2355	Hill
213214	BUS	260 04	Statistical Analysis Data	MWF	10:00am-10:50am	3	2355	Hill
213488	BUS	260 50	Statistical Analysis Data	W	6:00pm-8:45pm	3	2355	Hill
213016	BUS	263 01	Leg/Soc Environment of Business	TR	8:00am-9:15am	3	2353	Staff
214148	BUS	263 50	Leg/Soc Environment of Business	M	6:00pm-8:45pm	3	2353	Staff
212791	BUS	271 01	Business Statistics I	TR	8:00am-9:15am	3	2355	Hill
213102	BUS	271 02	Business Statistics I	MWF	9:00am-9:50am	3	2355	Hill

“PREREQUISITES: Before you enroll in a course, you must satisfy all prerequisites (including ASSET scores) of that course. If you enroll in a course for which you have not fulfilled all prerequisites, you may not receive credit for that course.”

CALL NO	COURSE NUMBER	SEC	TITLE	DAY	TIME	CH	ROOM	INSTRUCTOR
213388	BUS	271 03	Business Statistics I	TR	9:30am-10:45am	3	2355	Hill
213648	BUS	271 04	Business Statistics I	MWF	10:00am-10:50am	3	2355	Hill
213922	BUS	271 50	Business Statistics I	W	6:00pm-8:45pm	3	2355	Hill
213750	BUS	275 01	Principles of Management	MWF	10:00am-10:50am	3	2216	Austin
214056	BUS	285 01	Principles of Marketing	MWF	11:00am-11:50am	3	2216	Austin
CARPENTRY (Fredd Campus)								
208280	CAR	111 01	Construction Basics	MTWR	12:30pm-2:00pm	3	602	Sanders
208520	CAR	112 01	“Floors, Walls, Site Prep”	M T R	4:30pm-5:30pm	3	602	Sanders
208740	CAR	113 01	“Floors, Walls, Site Prep Lab”	M T R	5:30pm-8:30pm	3	602	Sanders
208496	CAR	121 01	Introduction to Blueprint Reading	R	9:00am-12:00pm	3	602	Sanders
208934	CAR	132 01	Interior & Exterior Finishing	MT	1:00pm-4:00pm	3	602	Sanders
209432	CAR	215 01	Special Projects	W	8:00am-2:00pm	3	602	Sanders
CHEMISTRY								
208746	CHM	104 01	Introduction to Inorganic Chemistry lab T 11-2p rm 2316	TR	9:30am-10:45am	4	2316	Saylor
209058	CHM	104 02	Introduction to Inorganic Chemistry lab W 11-2p rm 2316	MWF	10:00am-10:50am	4	2316	Saylor
209878	CHM	104 50	Introduction to Inorganic Chemistry lab M 7:15-10p rm 2316	MW	6:00pm-7:15pm	4	2316	Saylor
209046	CHM	105 01	Introduction to Organic Chemistry lab M 11-2p rm 2316	MWF	9:00am-9:50am	4	2316	Saylor
209586	CHM	107 01	Introduction to Chemistry I lab W 11-2p rm 2311	MWF	10:00am-10:50am	4	2311	Vincent
209926	CHM	108 01	Introduction to Chemistry II lab R 11-2p rm 2311	TR	8:00am-9:15am	4	2311	Vincent
208266	CHM	111 01	College Chemistry I lab M 11-2p rm 2311	MWF	9:00am-9:50am	4	2311	Vincent
208578	CHM	111 02	College Chemistry I lab T 11-2p rm 2313	TR	8:00am-9:15am	4	2313	Albritton
209398	CHM	111 50	College Chemistry I lab T 7:15-10p rm 2311	TR	6:00pm-7:15pm	4	2311	Vincent
208506	CHM	112 01	College Chemistry II lab T 11-2p rm 2311	TR	9:30am-10:45am	4	2311	Vincent
208674	CHM	221 01	Organic Chemistry I lab R 11-2p rm 2316	TR	8:00am-9:15am	4	2316	Saylor
CHILD DEVELOPMENT								
207618	CHD	100 50	Introduction to Child Care	T	6:00pm-8:45pm	3	2214	Staff
208058	CHD	102 50	Children's Creative Experiences	M	6:00pm-8:45pm	3	2214	Cook
207990	CHD	210 50	Educating Exceptional Young Children	R	6:00pm-8:45pm	2	2214	Edwards
COMMERCIAL ART/ADVERTISING & DESIGN (Fredd Campus)								
210982	CAT	118 02	Design Drawing	TR	9:30am-12:00pm	3	502	LaPorte
211998	CAT	175 04	Illustration I: Principles of Drawing & Introduction to Freehand/Illustrator	WF	9:00am-10:30am	3	502	LaPorte
212669	CAT	176 05	Illustration II: Techniques of Freehand/Illustrator & Painter	WF	10:30am-12:00pm	3	502	LaPorte
211680	CAT	177 01	Illustration III: Advanced Illustrations	M	10:00am-1:00pm	3	502	LaPorte
212278	CAT	177 03	Illustration III: Advanced Illustrations	TR	12:30pm-2:00pm	3	502	LaPorte
210884	CAT	180 03	Current Topics in Commercial Art	TR	12:30pm-2:00pm	3	502	LaPorte
212694	CAT	185 05	Imaging I: Principles of Photography & Introduction to Photoshop	WF	10:30am-12:00pm	3	502	LaPorte
211726	CAT	186 01	Imaging II: Techniques of Photoshop & Painter	M	10:00am-1:00pm	3	502	LaPorte
212584	CAT	187 03	Imaging III: Advanced Imaging	TR	12:30pm-2:00pm	3	502	LaPorte
212844	CAT	187 04	Imaging III: Advanced Imaging	WF	9:00am-10:30am	3	502	LaPorte
210702	CAT	191 01	Cooperative Work Experience in Commercial Art	TBA	TBA	3	502	LaPorte
211662	CAT	195 01	Publishing I: Coopeative Work Experience in Commercial Art	M	10:00am-1:00pm	3	502	LaPorte
212800	CAT	196 04	Publishing II	WF	9:00am-10:30am	3	502	LaPorte
212801	CAT	197 03	Publishing III: Advanced Pre-Press	TR	12:30pm-2:00pm	3	502	LaPorte
213450	CAT	197 05	Publishing III: Advanced Pre-Press	WF	10:30am-12:00pm	3	502	LaPorte
COMMERCIAL FOOD								
213156	CFS	199 01	Healthy Cooking	TR	12:00pm-1:30pm	1	1251	Wilkins
COMPUTERIZED NUMERICAL CONTROL								
208456	CNC	101 50	Introduction to CNC	MT	5:00pm-10:00pm	6	1301	Fair
207324	CNC	101 01	Introduction to CNC	M	8:00am-2:00pm	6	1301	Fair
	CNC	101 01	Also Meets At—	T	9:30am-2:00pm	6	1301	Fair
207564	CNC	102 01	CNC Turning Operations	W	8:00am-2:00pm	6	1301	Fair
	CNC	102 01	Also Meets At—	R	9:30am-2:00pm	6	1301	Fair
208152	CNC	222 01	Computer Numerical Control Graphics: Turning	F	8:00am-1:30pm	3	1301	Fair
COMPUTER SCIENCE								
209959	CIS	140 01	Bas Web Page Development Fredd Campus	MWF	8:00am-8:50am	3	110	Moore
212190	CIS	146 31	Microcomputer Applications lab T 11-12:15p rm 2361	T	9:30am-10:45am	3	2255	Wright
212502	CIS	146 32	Microcomputer Applications lab R 11-12:15p rm 2361	R	9:30am-10:45am	3	2255	Wright
212788	CIS	146 33	Microcomputer Applications lab T 1-2:15p rm 2361	T	9:30am-10:45am	3	2255	Wright

CALL NO	COURSE	SEC	TITLE	DAY	TIME	CH	ROOM	INSTRUCTOR
NUMBER								
213048	CIS	146	34	Microcomputer Applications	R	9:30am-10:45am	3	2361 Wright
				lab R 1-2:15p rm 2361				
211399	CIS	146	01	Microcomputer Applications	TR	8:00am-9:15am	3	2361 Staff
211710	CIS	146	02	Microcomputer Applications	MWF	10:00am-10:50am	3	2361 Staff
211997	CIS	146	03	Microcomputer Applications	MWF	12:00pm-12:50pm	3	2361 Staff
212256	CIS	146	04	Excel/Power Point/Access	MW	1:15pm-2:30pm	3	2361 Staff
212646	CIS	146	05	Microcomputer Applications	M	3:00pm-5:45pm	3	2361 Staff
213010	CIS	146	06	Microcomputer Applications	T	3:00pm-5:45pm	3	2361 Staff
213348	CIS	146	07	Microcomputer Applications	W	3:00pm-5:45pm	3	2361 Staff
212531	CIS	146	50	Microcomputer Applications	M	6:00pm-8:45pm	3	2361 Staff
212793	CIS	146	51	Microcomputer Applications	T	6:00pm-8:45pm	3	2361 Staff
213103	CIS	146	52	Microcomputer Applications	W	6:00pm-8:45pm	3	2361 Staff
210480	CIS	160	01	Multimedia for the World	MWF	9:00am-9:50am	3	110 Staff
				Wide Web/Fredd Campus				
212180	CIS	185	01	Ethics & the Internet	TR	8:00am-9:15am	3	110 Staff
				Fredd Campus				
212568	CIS	191	50	Introduction to	T	6:00pm-8:45pm	3	2413 Wright
				Computer Programming				
213028	CIS	193	50	Introduction to	TBA	TBA	1	Wright
				Computer Programming Lab				
212676	CIS	196	01	Corel Suite 8	MW	8:00am-9:15am	3	2262 Black
212988	CIS	196	02	Corel Suite 8	MW	9:30am-10:45am	3	2262 Black
213274	CIS	196	03	Microsoft Word	MW	11:00am-12:15pm	3	2262 Strong
213534	CIS	196	04	Electronic Office	MW	12:30pm-1:45pm	3	2262 Strong
213924	CIS	196	05	Excel/Power Point/Access	F	8:00am-11:00am	3	2262 Strong
213808	CIS	196	50	Corel Suite 8	M	6:00pm-9:00pm	3	2262 Staff
214068	CIS	196	51	Microsoft Word	R	6:00pm-9:00pm	3	2262 Staff
211368	CIS	204	01	Intro to Information H'Way	TR	9:30am-10:45am	3	110 Moore
				Fredd Campus				
210170	CIS	231	01	Fortran Programming	MWF	8:00am-8:50am	3	2361 Staff
211752	CIS	251	50	C Programming	T	6:00pm-8:45pm	3	2413 Staff
210872	CIS	261	01	Cobol Programming	MWF	9:00am-9:50am	3	2361 Staff
212652	CIS	286	01	Computer Management	MWF	11:00am-11:50am	3	2361 Staff
				Information System				
213784	CIS	286	50	Computer Management	R	6:00pm-8:45pm	3	2361 Staff
				Information System				
212868	CIS	296	01	Excel/Power Point/Access	F	8:00am-10:30am	3	2262 Lewis
214840	CIS	299	50	Directed Studies in	TBA	TBA	3	Osmore
				Computer Science				
COSMETOLOGY								
210380	COS	111	01	Cosmetology Science & Art	T	8:00am-11:00am	3	2413 Watts
211512	COS	111	50	Cosmetology Science & Art	M	4:00pm-7:00pm	3	2413 Staff
210620	COS	112	01	Cosmetology Science & Art Lab	T	11:00am-4:00pm	3	2413 Watts
				Also Meets At—	W	8:00am-12:00pm	3	2413 Watts
211753	COS	112	50	Cosmetology Science & Art Lab	M	7:00pm-10:00pm	3	COS Staff
				Also Meets At—	T	4:00pm-10:00pm	3	COS Staff
211040	COS	114	01	Chemical Methodology Lab	W	12:00pm-4:00pm	3	COS Staff
				Also Meets At—	R	8:00am-1:00pm	3	COS Staff
212172	COS	114	50	Chemical Methodology Lab	M	7:00pm-10:00pm	3	COS Staff
				Also Meets At—	T	4:00pm-10:00pm	3	COS Staff
210596	COS	121	01	Colorimetry	T	8:00am-11:00am	3	2409 Nix
211729	COS	121	50	Colorimetry	M	4:00pm-7:00pm	3	2410 Staff
210836	COS	122	01	Color Applications	T	11:00am-4:00pm	3	COS Nix
				Also Meets At—	W	8:00am-12:00pm	3	COS Nix
211968	COS	122	50	Color Applications	W	7:00pm-10:00pm	3	COS Staff
				Also Meets At—	R	4:00pm-10:00pm	3	COS Staff
211556	COS	125	01	Career & Personal Development	M	8:00am-2:00pm	3	2409 Nix
212688	COS	125	50	Career & Personal Development	W	4:00pm-10:00pm	3	2413 Staff
210794	COS	131	01	Esthetics	F	8:00am-11:00am	3	2413 Watts
211926	COS	131	50	Esthetics	M	4:00pm-7:00pm	3	2403 Staff
211034	COS	132	01	Esthetics Applications	W	12:00pm-4:00pm	3	COS Watts
				Also Meets At—	R	8:00am-1:00pm	3	COS Staff
212166	COS	132	50	Esthetics Applications	M	7:00pm-10:00pm	3	COS Staff
				Also Meets At—	T	4:00pm-10:00pm	3	COS Staff
211254	COS	133	01	Salon Management Technology	T	8:00am-2:00pm	3	2410 Staff
212386	COS	133	50	Salon Management Technology	W	4:00pm-10:00pm	3	2403 Staff
210974	COS	141	01	Chemistry of Cosmetology	F	8:00am-11:00am	3	2409 Nix
				Products & Practices				
212106	COS	141	50	Chemistry of Cosmetology	W	4:00pm-7:00pm	3	2410 Staff
				Products & Practices				
211434	COS	143	01	Hair Designs	R	8:00am-2:00pm	3	2409 Staff
212566	COS	143	50	Hair Designs	R	4:00pm-10:00pm	3	COS Staff
211634	COS	144	01	Hair Shaping	M	8:00am-2:00pm	3	COS Staff
212766	COS	144	50	Hair Shaping	R	4:00pm-10:00pm	3	COS Staff
211244	COS	151	01	Nail Care	M	8:00am-11:00am	3	COS Staff
211484	COS	152	01	Nail Care Applications	MW	11:00am-1:00pm	3	COS Staff
				Also Meets At—	F	8:00am-1:00pm	3	COS Staff
212484	COS	156	01	Career & Personal Development	W	8:00am-11:00am	3	COS Staff
213084	COS	158	01	Employability Skills	T	8:00am-11:00am	3	2403 Staff
214216	COS	158	50	Employability Skills	M	4:00pm-7:00pm	3	2409 Staff
212996	COS	167	01	State Board Review	T	11:00am-4:00pm	3	COS Staff

CALL NO	COURSE	SEC	TITLE	DAY	TIME	CH	ROOM	INSTRUCTOR
NUMBER								
	COS	167	01	Also Meets At—	W	8:00am-12:00pm	3	COS Staff
214128	COS	167	50	State Board Review	M	7:00pm-10:00pm	3	COS Staff
	COS	167	50	Also Meets At—	T	4:00pm-10:00pm	3	COS Staff
212276	COS	182	01	Special Topics	M	8:00am-2:00pm	3	COS Watts
213408	COS	182	50	Special Topics	W	4:00pm-10:00pm	3	COS Staff
212252	COS	191	01	Co-Op	TBA	TBA	3	Staff
213384	COS	191	50	Co-Op	TBA	TBA	3	Staff
COSMETOLOGY INSTRUCTOR TRAINING								
210006	CIT	211	01	Teaching & Curriculum	TBA	TBA	3	COS Nix
				Development				
210246	CIT	212	01	Teacher Mentorship	TBA	TBA	3	COS Nix
210466	CIT	213	01	Lesson Plan Development	TBA	TBA	3	COS Nix
210222	CIT	221	01	Lesson Plan Implementation	TBA	TBA	3	COS Nix
210462	CIT	222	01	Instructional Materials & Methods	TBA	TBA	3	COS Nix
210682	CIT	223	01	Instructional Materials & Methods Applications	TBA	TBA	3	COS Nix
DANCE								
208636	DNC	143	01	Ballet I	MWF	1:00pm-2:30pm	3	1902 Crofton
208828	DNC	243	01	Ballet III	MWF	1:00pm-2:30pm	3	1902 Crofton
DIESEL								
208464	DEM	104	01	Basic Engines	MWF	8:00am-9:40am	3	DTW Speights
210064	DEM	119	01	Bearings & Lubricants	MTWRF	9:45am-11:00am	3	DTW Speights
208200	DEM	121	01	Equipment Safety/	MTWRF	11:00am-12:15pm	3	DTW Speights
				Mechanical Fundamentals				
208440	DEM	122	01	Heavy Vehicle Brakes	MTWR	12:45pm-2:15pm	3	DTW Speights
209440	DEM	126	01	Advanced Engine Analysis	MWF	8:00am-9:40am	3	DTW Speights
209358	DEM	135	01	Heavy Vehicle Steering	MTWR	2:15pm-3:30pm	3	DTW Speights
				& Suspension				
209639	DEM	136	01	Electrical Systems	MTWRF	9:45am-11:00am	3	DTW Speights
209538	DEM	145	01	Electrical Schematics & Symbols	MTWRF	11:00am-12:15pm	3	DTW Speights
209656	DEM	190	01	Selected Topics	MTWRF	9:45am-11:00am	3	DTW Speights
209856	DEM	191	01	Special Projects in	MTWRF	11:00am-12:15pm	3	DTW Speights
				Diesel Mechanics				
210096	DEM	192	01	Co-Op Elective	MTWRF	12:45pm-2:15pm	3	DTW Speights
DRAFTING								
209752	DDT	113	01	Introduction to Computer	MWF	8:00am-9:30am	3	1312 Stringfellow
				Aided Drafting				
First Split Term								
210760	DDT	111	60	Fundamentals of Drafting	MTWRF	9:45am-12:00pm	3	1211 Stringfellow
				& Design Technology				
211000	DDT	112	60	Introductory Technical Drawing	MTWRF	12:30pm-2:45pm	3	1311 Stringfellow
210976	DDT	121	60	Intermediate Technical Drawing	MTWRF	9:45am-12:00pm	3	1311 Stringfellow
211436	DDT	123	60	Intermediate CAD	MTWR	12:30pm-2:45pm	3	1312 Stringfellow
211366	DDT	231	60	Advanced CAD	MTWR	12:30pm-2:45pm	3	1312 Stringfellow
211020	DDT	111	61	Fundamentals of Drafting	MTW	6:00pm-9:30pm	3	1311 Staff
				& Design Technology				
211481	DDT	113	61	Introduction of Computer	MTW	6:00pm-9:30pm	3	1312 Staff
				Aided Drafting				
212860	DDT	118	61	Basic Electrical Drafting	MTW	6:00pm-9:30pm	3	1312 Staff
211236	DDT	121	61	Intermediate Technical Drawing	MTW	6:00pm-9:30pm	3	1311 Staff
Second Split Term								
211288	DDT	121	70	Intermediate Technical Drawing	MTWRF	9:30am-12:00pm	3	1311 Stringfellow
211924	DDT	214	70	Pipe Drafting	MTWRF	9:00am-12:00pm	4	1311 Stringfellow
212440	DDT	225	70	Structural Steel Drafting	MTWRF	12:30pm-2:45pm	3	1311 Stringfellow
211678	DDT	231	70	Advanced CAD	MTWR	12:30pm-2:45pm	3	1312 Stringfellow
211573	DDT	112	71	Introductory Technical Drawing	MTW	6:00pm-9:30pm	3	1311 Staff
211788	DDT	122	71	Advanced Technical Drawing	MTW	6:00pm-9:30pm	3	1311 Staff
212008	DDT	123	71	Intermediate CAD	MTW	6:00pm-9:30pm	3	1312 Staff
211939	DDT	231	71	Advanced CAD	MTW	6:00pm-9:30pm	3	1312 Staff
ECONOMICS								
208829	ECO	231	01	Principles of Macroeconomic	MWF	9:00am-9:50am	3	2353 Aldridge
209140	ECO	231	02	Principles of Macroeconomic	MWF	10:00am-10:50am	3	2353 Aldridge
209426	ECO	231	03	Principles of Macroeconomic	MWF	11:00am-11:50am	3	2353 Aldridge
209960	ECO	231	50	Principles of Macroeconomic	T	6:00pm-8:45pm	3	1253 Staff
209069	ECO	232	01	Principles of Microeconomic	TR	9:30am-10:45am	3	2353 Aldridge
209380	ECO	232	02	Principles of Microeconomic	TR	11:00am-12:15pm	3	2353 Aldridge
210200	ECO	232	50	Principles of Microeconomic	R	6:00pm-8:45pm	3	2353 Aldridge
ELECTRICAL TECHNOLOGY								
210360	ELT	111	01	Residential Wiring Methods	MWF	8:00am-9:45am	3	1113 Quimby
211492	ELT	111	50	Residential Wiring Methods	W R	8:00pm-10:30pm	3	1112 Staff
210600	ELT	112	01	Advanced Residential	TBA	TBA	3	Quimby
				Wiring Methods				
212016	ELT	181	01	Special Topics in	TR	8:00am-9:30am	3	1113 Qu